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<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
or ↓	6,038,216	3/14/00	Packer	370	231		
	6,076,114	6/13/00	Wesley	709	235		
	6,105,064	8/15/00	Davis et al.	709	224		
<b>FOREIGN PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
or ↓	0 415 843 A2	03/06/91	EP			<input type="checkbox"/>	<input type="checkbox"/>
	WO 97/35410	09/25/97	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	WO 00/51296	08/31/00	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	WO 00/04665	01/27/00	PCT			<input type="checkbox"/>	<input type="checkbox"/>
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
or	M. Allman, "TCP Congestion Control", IETF FRC, 'Online! April 1999 XP 002210779, pages 1-12.						
	Andras Veres, "The Chaotic Nature of TCP Congestion Control", Proceedings IEEE Infocom 2000, vol. 3 of 3, conf. 19, XP-001044268, pages 1715-1723.						
m	W. Richard Stevens, "TCP Time Out and Retransmission", TCP/IP Illustrated, Vol. 1, The Protocols," 2000, Computing Series XP002223116, pages 297-337.						
	Upkar Varshney, "Selective Slow Start: A Simple Algorithm For Improving TCP Performance in Wireless ATM Environment," IEEE, November 1997, vol. 1, XP-000799722, pages 465-469.						
m	J. Touch, "TCP Control Block Interdependence," April 1997, IETF XP-002223117, pages 1-11.						
	Robert Morris, "TCP Behavior With Many Flows," IEEE Conference on Network Protocols, October 1997, XP-002223115, pages 205-211.						
m	Hari Balakrishnan, "TCP Behavior of a Busy Internet Server: Analysis and Improvements," InFocom 1998, pages 252-262.						
m	Shih-Chiang Tsao, "Pre-Order Deficit Round Robin: a new scheduling algorithm for packet-switched networks," Computer Networks, vol. 35, No. 2-3, February 2001, pages 287-305.						
pr	Prashant Pradhan, "Aggregate TCP Congestion Control Using Multiple Network Probing," IEEE, 2000, pages 30-37.						
EXAMINER		ATUL PATEL		DATE CONSIDERED		4/10/03	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.